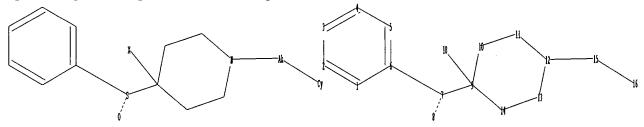
# **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2459	514/317.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/01 15:33
L2	2480	L! and 5HT	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/01 15:33
L3	70	L1 and 5HT	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/01 15:33

## Uploading C:\Program Files\Stnexp\Queries\10552931halo.str



```
chain nodes :
7 15 16 18
ring nodes :
1 2 3 4 5 6 9 10 11 12 13 14
ring/chain nodes :
chain bonds :
6-7 7-8 7-9 9-18 12-15 15-16
ring bonds :
1-2 1-6 2-3 3-4 4-5 5-6 9-10 9-14 10-11 11-12 12-13 13-14
exact/norm bonds :
6-7 7-8 7-9 9-10 9-14 10-11 11-12 12-13 12-15 13-14 15-16
exact bonds :
9-18
normalized bonds :
1-2 1-6 2-3 3-4 4-5 5-6
Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:Atom 10:Atom
11:Atom 12:Atom 13:Atom 14:Atom 15:CLASS 16:Atom 18:CLASS
Element Count :
```

### L1 STRUCTURE UPLOADED

=> que L1

Node 16: Limited C,C6-8 S,S0-1 N,N0-1

L2 QUE L1

=> ....Testing the current file.... screen

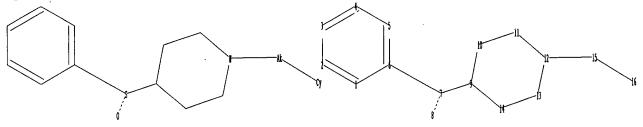
ENTER SCREEN EXPRESSION OR (END):end

=> screen 1968

### L3 SCREEN CREATED

=>

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chain nodes: 7 8 15 16

ring nodes :

1 2 3 4 5 6 9 10 11 12 13 14

chain bonds :

6-7 7-8 7-9 12-15 15-16

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 9-10 9-14 10-11 11-12 12-13 13-14

exact/norm bonds :

 $6-7 \quad 7-8 \quad 7-9 \quad 9-10 \quad 9-14 \quad 10-11 \quad 11-12 \quad 12-13 \quad 12-15 \quad 13-14 \quad 15-16$ 

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 9:Atom 10:Atom

11:Atom 12:Atom 13:Atom 14:Atom 15:CLASS 16:Atom

Element Count :
Node 16: Limited

C, C6-8

S,S0-1

N, NO-1

L4 STRUCTURE UPLOADED

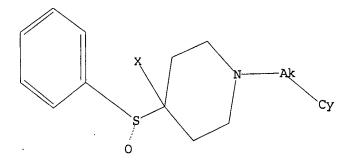
=> que L4 AND L3

L5 QUE L4 AND L3

=> d 11

L1 HAS NO ANSWERS

L1 STR



Structure attributes must be viewed using STN Express query preparation.

=> d 13

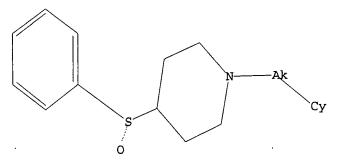
L3 HAS NO ANSWERS

L3 SCR 1968

=> d 14

L4 HAS NO ANSWERS

L4 STR



Structure attributes must be viewed using STN Express query preparation.

=> s 15 or 12

L5 MAY NOT BE USED HERE

The L-number entered was not created by a STRUCTURE or SCREEN command.

=> s 15

SAMPLE SEARCH INITIATED 11:13:11 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 125 TO ITERATE

100.0% PROCESSED 125 ITERATIONS

17 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*

BATCH \*\*COMPLETE\*\*

PROJECTED ITERATIONS: 1830 TO 3170

PROJECTED ANSWERS: 93 TO 587

2007:761334 Document modulators of 9

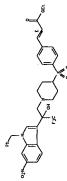
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RM 334225-92-0 CAFLUS
CM [H-IndoLe-3-methanol, 6-nitro-1-(phanylmethyl)-s-{{4-phanylmidonyl)-1-piperidinyl]methyl]-s-(riff)uorosethyl)-INDX NAPC)

RM 934226-30-9 CAPLUS CN Hit-loots-1-aethabol, a-[i4-[i2-methoxyphenyl]sulfonyl]-1-piperidinyl]methyl]-6-nIrro-1-(phenylmethyl)-a-(rilluoromethyl) (A HDEX MAME)

RN 93427-26-6 CAPLMS
CN 2-Stepanote acid, 3-(4-(11-(1).1)-teriffuare-2-hydroxy-2-(6-nitro-1-(phenylastky)-14-hodo:-y-yllpropy)-(4-piperidinyllaufonyllphenyll etnyl aster, (2E)- (CA INDEX NAME)

Double bond geometry as shown.



RN 934227-27-7 CAPLUS CN Bentenspropanole acid, 4-[[1-[3,3,3-trifluore-2-hydroxy-2-[6-nitre-1-

COLUMN 12. and No. are independently M. COLUMN indepen

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othyl ester (phemylaethyl)-lH-indol-3-yl]propyl}-4-piperidinyl]sulfomyl]-, (CA IMDEX NAME)

94427-57-] CAPLUS
Benarimpropancic call 3-methory-4-{[]-[],3,3-trl[]uozo-2-hydroxy-2-{6intro-1-(phenylashyll-1H-indo)-2-yllpropyll-4-pipetidinyllaulfonyll-,
sthyl esser (GA HUEEX MANE)

RN 93427-28-4 CAMPA C-Prepancie acid, 3-13-mathony-4-[[1-[1,1,1,3-tiffluoin-2-hydroxy-2-[6-nitro-1-[phanyleshpil-1-thiod-3-y-lithod-1-y-lithod Double bond geometry as shown

The company of the co

sparation of fused pyrrole derivs, as GR modulators for treatment of lammation and diabates)

934229-28-1 CAPLUS
Benzampropanoic acid, 4-[[1-[3,3,3-trifluoro-2-hydroxy-2-[6-nitro-]-pnmy]-Hindol-3-yllpropyl]-4-piperidimyl3au[coy]]-, ethyl ester (CA hydroxy Next) 25

RN 934229-10-4 CAPLUS CN 2-Propmools acid, 3-(4-([1-(1).3,3-triffuoro-2-hydroxy-2-(6-nitro-1-(phenhalt)-1-Heindol-3-yilpropyil-4-piperidinyiljaulonyilphanyil-(25)- (CA INDEX NAME)

RN 934239-11-5 CAPLUS CN Benzanepropenoic ecid, 4-[[1-[3,3,3-triffluoro-2-hydroxy-2-{6-nitro-1-

(phenylmethyl)-lH-Indol-1-yl|propyl]-4-piperidinyl]sulfonyl]- (CA INDEX NAME)

Np. 91422-49- CAULT Programmy Compacts acid, 3-methoxy-4-[13-13,3,3-triffluore-2-hydroxy-2-[6-nc] Pencinder (abrayl-methy)]-1H-indol-3-yl]propyl[-4-piperidiny]]sulfonyl]- (CA INTEX MAME)

RN 934229-51-3 GAPUUS
GN 2-Proposole ed.3 -1-3-methosy-4-[[1-[3.3,3-ttff]usro-2-hydroxy-2-[4-nitro1- (phenylastkyl-3-Hrindol-3-y/lpropyl)-4-piperidinyljsulfonylphenyl|-,
(25)- (GA INZEX NAME)

Double bond geometry as shown.

NN 931230-78-1 CAPLUS
CR Penzamptopenoic ed. 4-[[1-[1,3,2-trifluoro-2-hydroxy-2-(6-nitro-1CR Penzampto-1-1-proppil-4-piperianyijsuitonyij- (CA NOTE)

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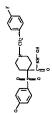
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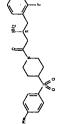
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212766-97-7 CAPLUS 4-Piperidinecarboxamide, 4-[(4-butoxyphenyl)sulfonyl]-1-[(4-fluocophenyl)amthyl]-N-hydroxy- (CA INDEX NAME)



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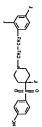


Page 13

197750-06-2P 197750-07-3P 197750-06-4P M.: PAC (Phermocological activity); SPM (Synthetic preparation); TMU M.: PAC (Phermocological activity); SPM (Synthetic preparation); TMU (Therapeutic use); BIOL (Biological atuay); PREP (Preparation); USES

(Usea)
(U 35

RM 197749-91-8 CAPUS CM Benzonitzile, 4-{[[1-[2-(2,4-4][!ucrophemy]]|ethyl]|-4-fluoro-4-piperidinyllsulconyl; (CA liDEX NAME)



KN 797750-02-8 CAPLUS CH Piparidan - 1/2-(2,4-difluorophenyl)=kbyll-4-fluoro-4-(phenylsulfonyl) (CA InfoXno. KWE)

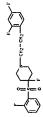


RN 197750-06-2 CAPLUS
CN Piperstains, 1-2-(2, 4-difluorophenyl)athyl]-4-fluoro-4-(12fluorophenyl)aufonyl]- (CA INDEX NAME)

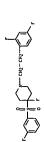
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RN 893569-71-9 CAPLUS
CN Fiperidine, 1-[4-fluorophenyl]-4-(phenylaulfonyl)- (9CI) (CA
INDEX (ANE)

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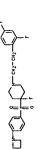
RN 1917-0-0-1 CAFLUS
CH Piptridine 1-[2-[2,4-difluocophemyllethy]]-4-fluoro-4-[(3-fluorophemyllethy)] (CA NDEX NAME)



RN 797750-09-4 CAFLUS CN Piperidine, +-(i4-mlorophenyl)sulfonyl]-1-(2-(2.4-difluorophenyl)ethyl]-4-fluorophenyl)sulfonyl

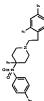


RN 1973-015-1 CAPLUS CN Pipatidise 4-[[4-11-zettdinyl]phenyl]sulfonyl]-1-[2-(2,4-difluorophenyl]setyl]-4-fluoro (CA INDEX NAE)



RN 19735-17-5 (APUIN) CN Piperdalma, 1-[2-12,4-difluorophenyllathyll-4-fluoro-4-[[4-(1H-1,2,3-(ARIARD-1-yliphenyllauffonyll- (CA INDZ NAME)

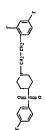
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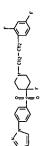


RN 400729-09-1 CAPLUS CN Piperidian, 1-[2-[2,4-difluorophemyl]=4+[(4-[luorophemyl]=3ulfomyl]-CST, [CA] CAI NOZO NAME)

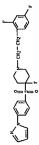


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RN 1971Sc-11-7 CAPLES CR Elperidine - 1/2-12.4-difluorophenyllethyll-4-fluoro-4-[[4-(lH-pyrazol-1-Phosmyll-sulfonyll- (CA 1802X 1845)

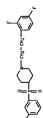




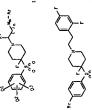
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RN 732974-81-5 CAPLUS CN Piperidine, 1-2-[2, 4-difluorophamyl] athyl]-4-[[2-fluorophamyl] aulfonyl]-[CA HOSEN NAE].

FM 662202-28-6 CAPLUS CN Profitches, 1-[2-12,4-difluorophenyllethyl]-4-[(3-fluorophenyl)sulfonyl] (CA NURS)



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CN 853800-82-5 CN Ethanone, 1-c 3-[(15)-1,2,3 (1:1) (CA EN

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197749-91-B CAPLUS Beszoniczia – 4-[[1-[2-(2,4-d[fluoropheny])\*thy]]-4-fluoro-4-plescidny]]sulfony]- (CA INDEX MANG)

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RN 797750-11-3 CAPUS CM Enhanne, 2-[1-floored-[(4-floorepheny])sulfony]]-1-piperidiny]]-1-(4-[CM INDEX COMPANY])- (CA INDE NAME)

(1944)

(Use)

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H2N-"-CH2-CH2-CH2

RN 197750-01-7 CAPLUS CN Benzaise, -[[4-fluoso-]-(2-phenylethyl]-4-piperiainyl]sulfonyl]- (CA

H2N CH2 CH2 Ph

RN 797750-02-8 CAPUUS CN Piperidan, 1-[2-42,4-difluorophenyl]ethyl]-4-fluoro-4-(phenylsulfonyl):

Ph- I CH2-CH2-CH2

NH 197750-01-9 CAPUX CH Piperidine 4-[luoro-1-[2-(2-(luorophenyllethyl]-4-(phenylsulfonyl)-HOEK NAME)

Ph-12-CH2-CH2

EN 197149-93-0 CAPUUS CN Bentamide, 4-[[4-fluore-]-[2-f2-fluorepheny]]ethyl]-4-piperidinyl]sulfonyl]- (CA NDEX NAME)

H2H-C-12 - CH2 - C

RN 797149-94-1 CAPLUS CN Piperidins, 4-fluoro-1-[2-(4-fluorophenyllethyl]-4-[(4-fluorophenyllsulfonyl]- (CA INDEX NAME)

- CH2 - CH2 - CH2 - CH2 - CH3 - CH3

RN 737749-95-2 CAPLUS CN Fiperidine, 4-fluoro-1-[2-[2-fluorophenyllethyl]-4-[(4-fluorophenyllsulfanyl]- (CA INDEX NAME)

- CH2 - CH2

NA 19176-96-3 CABLIS CA Piperidias, 4-Elucro-4-[[4-Elucrophenyl]sulfonyl]-1-(2-ph INDEX NAME)

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RN 197750-05-1 CAPLUS Friparidina, 4-fluoro-1-12-phenylathyl)-4-(phenylaulfonyl)- 1CA 1NDEX NAME)

RN 797750-06-7 CAPLUS CN Piperioline, 1-[2-02,4-difluorophenyllethyl]-4-flüoro-4-[12-fluorophenyllenyll- (CA INDEX NAME)

79730-07-3 CAPLUS Piperidins, 1-[2-62,4-difluorophenyllethyl]-4-fluoro-4-[13-fluorophenyllsulfonyll- (CA INDEX NAME)

797750-08-4 CAPLUS Appetions, 4-(i-horopheny))sulfony])-1-[2-[2,4-difluoropheny])wthy])-4 fluoro- (GA NUDE ADME)

int selected from 10552931.trn

N 197149-97-4 CAPLUS The Benzonitille, 4-[[4-1]uozo-1-[2-(4-[luozophenyl]wthyl]-4-piperidinyl]sulfonyl]- (CA IMDEX MAME)

CH2 - CH2

AN 797149-98-5 CAFIUS
CN Benzentrile, 4-[[4-fluore-1-[2-(2-fluorephanyl]=thyl]-4piperidinyllaulfonyl]- (CA INDEX NAME)

H C C (1/2 - C (1/2 -

CH2-CH2-Eh

RN 79776-99-6 CAPLUS CN Benzonitrile, 4-[[4-t]uozo-1-(2-phenylethyl)-4-piperidinyl]sulfonyl]- (CA

797750-00-6 CAPLUS Benzmide, 4-{[4-fluoro-1-{2-(4-fluorophemyl)ethyl]-4 piperidinyl]sulfonyl]- (CA INDEX NAKE)

selected from 10552931.trn

CH2 - CH2

us 19715-0-5. CRUM Americalis -f-[14-1100c-]-1(6-1100c-]-1,2-benzisochiscol-3-ylleschyl]-4-piperidinyllsuitonyll- (CA INDEX HAME)

79736-10-9 CARLS 1,2-8ezzigothiancia, 6-fluoro-1-[(4-fluoro-4-[(4-fluorophenyllaulfonyl]-1-piperidinyllaethyll- (CA INDEX NAME)

N 7973G-11-9 CARLUS N Morpholine, 4-(4-[1]-[2-[2,4-diflucrophenyl]ethyl]-4-flucro-4-piperidinyl]sulfonyllphenyl]- (CA INDX MAME)

240 - 245 - 1045

797150-12-0 CARLIA Piperidine, 1-[2-12, 4-difluorophemyl)ethyl]-4-fluoro-4-[[4-[1-prrolidinyl)phemyl]sulfonyl]- (CA INDEX NAME)

- CH2 - CH3 - CH3

RN 197756-13-1 CAPLUS CN Piperidine, 1-12-12,4-difluorophenyllethyll-4-fluoro-4-[[4-11-piperidinyllphenyl]sulfonyll- (9Cl) (CA INDEX NAME)

100 - 200 - 200

AN 19726-14-2 CARUS

OF Pipertains, 1-12-12, 4-artitotophanyllathyll-4-floro-4-fletit

Configurations, 1-12-12, 4-artitotophanyllathyll-4-floro-4-fletit

Fig. The configuration of the configuration

| M | 197340-15-1 | CARLOS | C

PR 1775-14- (A4-diffusce)PR 1775-14- (A4-diffusce)PR 1775-14- (A4-diffusce)PR 1775-176- (A4-diffusce)PR 1775- (A4-diffusce

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RN 79719-21-3 CREUS CN Piperidins, 1-[2-12,4-4:ffluotophenylsehyll-4-fluoro-4-[[3-fluoro-4-1.2,4-triasol-1-yllpanyllsulfonyll- (CA Index NAE)

The control of the co

RW 19739-24-4 Capids
ON Piperialne, 1-12-12, 4-41 (loncopheny) arbyl) -4-flucto-4-[[4-12-osetoly]] phenyl jandforyl] - (ch. luck WANE)

197150-25-5 G.PQLII Piparidina | 1-12-72 +calfluorepheryllathyll-4-fluoro-4-[[4-11-methyl-1] Pricaci-3-yllpanyllaulfonyll- [G. NOEK ANNE]

197750-20-0 CAPUS Prestiline, 1-[2-0]-4-diffuscophenyllathyll-4-fluoro-4-[[3-fluoro-4-(IH-pytesol-1-yllphenyllaufonyll- (CA INDEX NAME)

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N 19730-26-6 OADUS R Fipatiaina, 1-(2-6,2-ediluorophenyl)ethyl)-t-(1uno-t-(1t-1)-methyl-1H Laissol-2-yllphenyllpatenyll- (CA 1962, NBSE)

23m...

| 19719-27-2 | CORING (-4) [Acceptancy] | Acceptancy] | Ac

RN 797750-29-9 CAPLUS CN Piperidine, 4-[(2-bromo-4-fluotophenyl)sulfonyl]-1-[2-(2,4

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197750-21-1 CAPLUS Plymidian, 1.1(\*\*). Addituscephenyllethyll-d-fluoro-4-[[]-fluoro-4-(]H Madacol-1-yllphenyllauffonyll (A lingx NAME)

- CO2 - CO2 - CO3 - CO3

Phy 19150-12-4 CAPLES
CO Piperidian, +filosopi-[2-filosopi-(4-filosophamyl)achyl]-+[4-filosophamyl]aulfonyl][liocophamyl]aulfonyl]- [CA NOEX NAME]

From A Procedure of the Caputa Cap

RN 797750-14-6 CAPLUS Page 36

Print selected from 1052531.trn CM Ethanon, 1:14-Torophenyll-2-(4-fluoro-4-(phanylsulfonyll-1-piparidinyll-(CA FORX NewE)

CH2-CH2-CH2-

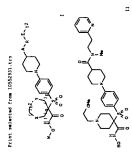
RN 1973-9-7-7 CAPLES CM Banzanion, 4-[[1-12-02.4-difluorophemy]]-2-[luorosthy]]-4-fluoros4-piperidinyl]sulfony]|- (CA INDEX NAME)

H214 CH2 - CH2 - CH2

RN 797750-16-8 CAFUS CN Benzamide, 4-[[4-f]uoron-[2-f]uoron-2-(4-f]uoronheny])ethy]]-4-piper[dinyl]aulfony]]- (CA INDX NAME)

RN 79730-37-9 CAPLUS CN Floritdise, 1-12-12,4-difluorophenyll-1-methylsehyll-4-fluoro-4-[14-fluorophenylladfonyll- (CA NOEX NAME)

RN 797750-38-0 CAPLUS CN Piperidine, 1-[2-(2,4-diflucrophenyl)-1-methylethyl)-4-fluoro-4-[(4-



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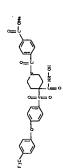
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rint selected from 10552931.trn fluorophenyl)sulfonyll-, hydrochloride (901) (CA INDEX NAME)

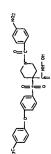
17 7750-49-15 (SIS-10, CAPILousophor)-2-14-10000-4-(pheny land control of the c

N 1973-9-4 CARJS + Closte-e-(e-fluorophamyl)-4-[(4-CR )-Physicidiseschamol, 4-fluorophamyl)-4-[(4-fluorophamyl)-104,1802, NAME]

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Rs 30883-05-4 CAFUS
CM 4-bjecidinecarboxamide, W-hydroxy-1-(4-hirrobenroy))-4-[[4-[4[trifiuoromathyl]phenoxyjphenyl]sulfomyl- (9CI) [CA IMDEX NAME]

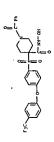


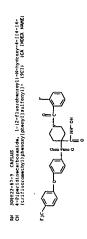
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RN 797350-47-1 CAPLUS
CN Piperidine, 1-[2-(2.4-difluorophenyllethyll-4-[(1,4-difluorophenyllethyll-4-[(1,4-difluorophenyllethyll-4-fluorophenyllethyll-4-fluorophenyllethyll-4-fluorophenyllethyll-4-fluorophenyllethyll-4-fluorophenyllethyll-4-fluorophenyllethyll-4-fluorophenyllethyllethyll-4-fluorophenylleth

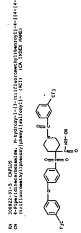
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RN 10852-44-6 CAPLUS CH 4-Paperidimentarionaldy, l-banzoyl-4-bydcxy-4-[[4-14-(Fifutoromentylphencylphencyll-sulfonyll- (9CI) (CA INDEX NAME)





Fairt selected from 1052293).trn



RN 30682-92-6 CAFLUS
CN 4-8[peridinecarbotamids, N-hydroxy-1-(phenylacetyl)-4-[[4-[4(trifiuoromethyl]phenoxy]phenyllaulfonyll- [901] (CA INDEX NAME)

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EN 10892-10-1 CARLES

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tht selected from 10552931.trn

BN 198523-11-2 CAPLIS CN 4-Piperidioscarbosanide, 1-(1,5-disethoxybanzoyl)-N-hydroxy-4-[[1-(4 (critivorceschyliphencyp]phenyl]sulfonyl]- (9Cl) (CA 190K)

N 38813-13-4 CAPLUS CH 4-Pipetidisecatocomids, 1-42.5-diflucromenzyll-H-bydrosy-4-([4-16 (cfflucromethyllphencyllpulfomyll- (501 (CA 1000X NAME)

(A) 1988/23-07-6 CAPLUS CD: 4-Piperidimearboxamids. M-hydray-1-[4-ft:ffluoremethoxy]benzey]3-4-[[4-[4-ft:ffluoremethyl]phenoxy]phenyl]3ulfonyl]- (9-f) (G. NUDK: NAME)

pp. 1089-25-7 CAULT (R. F-Elperidineztrosanda, 1-(1,3-dichlorophenyl)serbydroxy-4-(16-16-(triflucesthoxy)phenoxy|phenyl]sulfonyl]-, monohydrochioride (9CI) (CA INDEX MANC)

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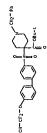


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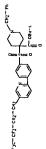
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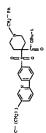
RN 639432-96-9 CARLUS
CN 4-Piperidisarisoy(1-1-1) (Anny).astryl)-4-[(4-(1,1,1,2,2-strain)).astryl).ast



RN 63949-66-6 CAPUS CN 4-Epirationscoballe ecid, 4-[[4-[5-13,3,4,4,4-panialluorobutyl]-2-pytidizyllphasyllsuffcryl]-1-(phenylmethyl)-, 1,1-dimethylcthyl ester [9C] (6C] (CK NOEK NAC)



RN 6349712-4 CAPA CAPA (4,4-4-filestidinection) (4,1-4-filestidinection) (4,4-4-filestidinection) (4,4-4-filestidinection

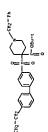


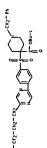
\$1991-41-9 CADLS +Piperidimecarboxylic acid, 4-[[4-(3,3-difluocebury]][1,1'-biphamy]]-4-NAMILION/[]-F: (phamy]sathyli-, 1,1-dimethylathyl acie; [9C]) (CA INDX NAMI] 28

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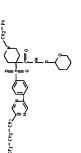
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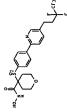


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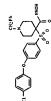
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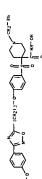
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RN 212766-97-7 CAPLUS
CR 4-Pigericline-actions.de, 4-[(4-butoxyphenyl)sulfonyl]-1-[(4-fluorophenyl)serkyl]-1-[(4-fluorophenyl)serkyl]-hehydroxy- (CA INDEX NAWE)

11 2370-9-49 21270-97-19 21270-99-40
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RN 112770-97-3 CAPLIS
CN 4-Piperidinearboxylic acid, 1-[(4-f]uocophenyl]sethyl]-4-[(4-set)ocophenyl]sethyl]- (4-f)

RN 212770-98-4 CAPLUS CN 4-Pipæridinecerboxyllc acid, 4-[(4-butoxyphemyl)sulfonyl]-1-[(4-



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fluorophanyl)methyl]-, ethyl ester (9CI) (CA INDEX NAME)

RN 23270-99-5 CAPLUS
CN 4-Piperldineetboxylic acid, 4-[(4-butoxyphemyl)sulfomyl]-1-[(4Lucophemyl)sethyl!- (SC) (CA NUME)

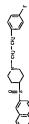
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Gurcin-Corus RN 4122-77-E CAPLUS CP Piperidin-1-12-(4-fluorophenyl)ethyll-4-(2-naphthalenylaulfinyl)- 19C1) (4.7 hDEX NAME)



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sparation of alkynyloxyphenylaulfonylmethylpiperidinehydrozanic acids and stated compds, as inhibitors of matrix metalloproteinase and -s convecting anxyme (TACE). ophenyllasthyll-W-hydroxy- (9C1) (CA INDEX NAME)

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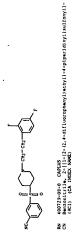
287202-80-0 CARLES

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RN 400724-01-9 CMELUS CN Benzenttila, 1-[[1-12-(2,4-difluorophenyl)atbyl]-4-piperidinyl]sulfonyl]-[9C1) (CA INDEX NAME)





RN 400729-09-1 CAPLUS CN Piperidin, 1-12-12.4-difluorophenyllethyll-4-[i4-fluorophenyl)sulfonyll-TST-] (CA Index Novel)



RW 40079-104-CARLS CM Piperidine + (fectlorophemyl)sulfonyl]-1-(2-(2,4-difluorophemyl)schyl)-(3C) (Ch INDE WWE)

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RN 287201-70-1 CAPLUS CN +Piperidancarbooylic acid, 4-[[4-(2-burynylosy)phanyl]sulfonyl]-1-[[4-CN +Capparyl]sankhyll- (9Cl) (CA 100X 100E)

Marce Cr CN2 - CN2

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RN (00729-13-7 CAPLUS CN 1-Entanome, 1-[4:Luoropheny])-4-[4-(phenylaulfonyl)-1-piperidinyl]- (9CI) (CN 17EX NAME) TREX NAME)



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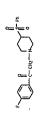
NN 28395-10-0 CAPLES
CH Benzole card, J-[[1-[2-[2,4-difluorophenyl]\*thyl]-4-piparidinyl]sulfenyl]CH Senzole card, J-[[1-[2,4-difluorophenyl]\*thyl]-4-piparidinyl]sulfenyl]-

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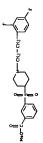
RN 285994-74-3 CAPULS CN Benzasia, -(11.1-2.2.4-difluorephamyllathyll-4-piperidinyllaulfomyll-STOTI (CA NADE)

RN 28594-22-5 CAPLUS CN Piperidan, 1-[2-(2.4-difluorophemyl)athyl]-4-(phemylauifonyl)- (9C1) (CA INDEX NWES)

RN 281994-99-2 CAPUUS CN Ethanoma, 1 (+cfluorophenyl)-2-(4-(phenylsulfonyl)-1-piperidinyl)- (9CI) (CA 182X NAME)



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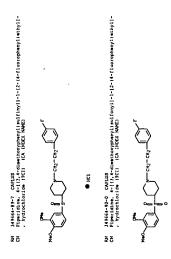
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// (4-fluorophenyl) sthyl) -- (4-fluorophenyl) sulfinyl] --,
(5Cl) (CA INDEX NAME)

RN 349664-81-9 CARLES CN Piperidins, 1-12-12-12-12-psepsen;1sthyl]-4-[(4-f)ucrophanyl)sulfonyl]-, hydrochiorids [9C1) (CN 1MDEN NAME)

NN 19864-82-0 CAULS CN Piperidina, 1-12-12-4-dituorgohemyllethyll-4-[(4-fluorgohemyl)sulfomyll-, hydrochloride (951) (CA 180EX NAME)

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RN 149664-11-1 CAPUS CN Piperidint +(12,1-dchlacophanyllaulfinyll-1-[2-(4-fluorophanyllathyll-, pperidint (27) (CA inDEX NAME)

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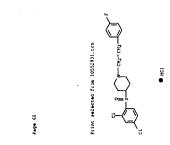
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N 19966-95-3 CAPLS OF Plantidiam, 1-[2-(#-Clescophemyl]etty]]-4-(2-maphthalemylsulfiny])-Dydrochloride (9C1) (CA NODX NAME)



RN 19566-12-2 CAPLE OF Piperidin, 4-tig.4-dehosophenyllaultonyll-1-[2-te-fluorophenyllethyll-Nyfrochiotion (951) (CA 180EX WAND)

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RN 149664-88-6 CAFLUS CN Piperidine, 1-[2-14-fluorophenyl]ethyl]-4-[(4-methydrochloride (90]) (CA INDEX NAME)

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RR J4964-95-5 CARLIS CN Piperidina +-[12.4-diluorophanyllaulfinyll-1-[2-(4-fluorophanyllathyll-hydrochlorida 1913) (CA NODE NAME)

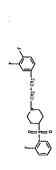
- S - CH2 -

RF 349664-96-6 ORLUS TP Pipalidian, 4-(12,4-dilluccaphenyllsulfonyll-1-(2-(4-fluorophenyllsubyll-, hydrochidride (941) (5A.1902; NowE)

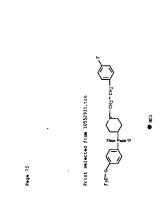
RN 149664-97-7 CAPLUS CN Piperidine 1-12-14-filorophenyllethyl]-4-fil2-filorophenylleulfenyll-, hydrochloride 19Clj (CA NUSK NAME)

RN 34566+98-8 CARLUS CN Piperidine 1-12-12-4-41fluorephanyllathyll-4-[(2-fluorephanyllaulfonyll-, bydrochlaride [8fl] (CA 180E) NAME)

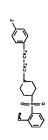
RN 119864-99-9 CAZUS CN Fiperidine 1-12-(J,4-difluocophenyllethyl]-4-([2-fluorophenyllsulfonyl]-, hydrochloride (FCI) (CA INDEX NAWE)



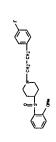
RM 343665-01-6 CAPUUS CN Piperidies, 1-[2-(4-fluorophenyl)s4thyl]-4-((2-fluorophenyl)sulfinyl)-bydrochlorioe (9Cl) (CA INDEX NAME)



RN 34865-10-7 CAFLUS CN Riperidian 1-12-14-fluorephenyllyshyll-4-[[Z-methoxyphenyl]sulfonyll-, hydrochloride (SCI) (CA INDEX NAME)



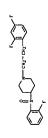
RN 349663-11-9 CARLIS CN Piperidine, 1-[5-44-fluorophenyllathy]]-4-[12-methozyphenyl]sulfinyl]-hydrochloride (9Cl) (CA INEX NAME)



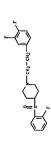
RN 14966-12-9 CAPLUS
CN Piperaldine 4-(4(1),1-dimensylathyl)phanyl)sulfanyl)-1-[2-(4Lluorophanyl)schyl]-, hydrochioride (901) (CA 1802X WANE)

1 CH2 - CH2

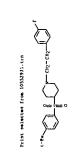
NA JA665-04-) COPINS CN Pipeline 1.1C-12.4-dilucryhanyilathyil-4-(12-fiuorophanyilanifinyil-, hydroniusia 18fi (6.1MED) NWES



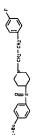
BN 34865-05-0 CAFLES
CN Piperidies 1-[2-13,4-41fluorophenyl]stryl]-4-[[2-fluorophenyl]stlflnyl]>,
hydrochloride [SCI] (CA INDEX NAME)

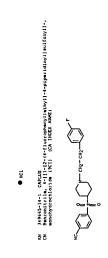


BN 319865-06-1 CAPLUS CA Piperioles, 1-12-(#Clusophamylls-hyll-4-1(#-(Efficieraeshyllphemyllsulfomylls-hydrochiotice (PCI) (CA 100EX MANE)



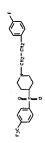
N 19669-19-0 CAPLES
OR Piperidine 4-[[4-1], I-damethylethylpennyl] sulfinyl]-1-[2-(4CH Piperidine 4-[[4-1], I-damethylethyl] (CA INDEX NAME)



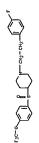


RN 14565-17-4 CAPLUS
CN Piperidint + (16.7-41chlorophamyl)aulfonyl]-1-{2-(4-fluorophamyl)athyl]-,
Piperidint + (16.7-41chlorophamyl)aulfonyl]-1-{2-(4-fluorophamyl)athyl]-,

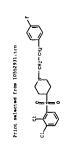
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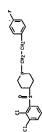
N 1845-07-2 CARIS OP Piperidies 1-17-4(-120copeny)1stbyl]-4-[(4-(filliancometryl)phwyllauffnyl]-, bydrochloride (9C1) (CA INDEX NAME)



IN 16965-03-4 CAPLIS OF Pipericins, 1-(2-4-florophemyllstbyl)-4-[(4-[trifluoromethoxy)phemyllauifonyll-, hydrochoride (9C1) (CA INDEX NAME)

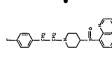


BN 34965-18-5 CAPLUS CN Figaridita. 4-[(2,)-dichicophenyllaufinyll-1-[2-(4-flucrophenyllathyll-, hydroxloride [901] (CA 180DK NAME)



RN 19865-23-2 CARLES
CN Quinolise, B-[[1-[2-(4-finacophenyllethyl]-4-piperidinyl]sulfonyll-, nenebydrochloride | 9C1| (CA INDEK NAME)

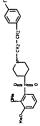
RN 349665-24-3 CAPLUS
CN Quinoline, E-[[1-[4-(4-(]uorophany]]athyl]-4-piparidinyl]sulfinyl]-,
sonohyacchieride (9Cl) (CA INDEX NAME)



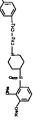
RN 149665-25-4 CAPLUS
CR Piperidine, -[(4Reperidine, -[2+(4-fluorophemyl)ethyl]-4-[(4(methylauffmyl)phemyl]sulfomyl]-, hydrochloride
(methylauffmyl)phemyl]sulfomyl]-, hydrochloride

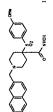
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RN 403848-70-4 CAPLUS CN Piperiding, +-[12, 4-dimethoxyphenyl] suffinyl]-1-[2-[4-fluorophenyl] sthyl]-(9CI) [GA 1902X NAME)





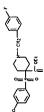
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RN 149665-18-7 CAPLUS CN Piperidine, +(12.4-dimethoxyphemyl)aulfinyl]-1-{2-(4-fluorophemyl)athyl)-, hydrochioride (97) (CA 1805X RAME)

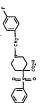


Na 14966-29-8 CAPLE CN Piperidin 4-(12.4-disethorphemyllsulfonyll-1-(2-14-fluorophemyllstbyl)-, plydrochloide (9Cl) (CA 19DE NAME)





NN 21270-97-1 CAPLUS
CN 4-Piperidinecuboylic acid, l-(14-fluocophanyl)methyll-4-[(4-methyphanyl)methyl)methyll-4-[(4-methyphanyl)methoyl)methoyl)methoyl)methoylichyll- 4-cil (cA impix Numt)

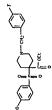


RN 212776-98-4 CAPLUS
CN 4-Riperidinecaboxyllc acid, 4-[(4-buccayphamyl)sulfcmyl]-1-[(4fluorophamyl)aschyl]-, ethyl aster (9Cl) (CA INDEX NAME)

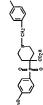
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RN 22270-99-5 CAFLUS CN 4-Piperlainearboule acid, 4-[(4-butoxyphanyl)sulfonyl]-1-[(4-14-cophanyl)suchyl]- (9C1) (CA 1NDEX NONE)



11 212464646 2131645475 C. March 19186475 C. March 19186476 C. Mar



RN 212766-93-7 CAPLES
CN 4-Piperlainearboxamide, 4-[i4-butoxyphenyl]aulfonyl]-1-[i4theliperlainearbyl]-Hoydroxy- (CA HNDX HAME)

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Rw 21270-97-3 CAPUS CW 4-Piparidinecarboxylic acid, 1-[(4-fluorophanyl)mathyl]-4-[(4-mathoxyphanyl)aulcoyl]- (901) (CA INDEX NAWE)

RM 21370-98-4 CAPIUS CM 4-Piperidimensonylic acid, 4-(i4-butoxyphenyljaulfonyl)-1-[i4-Tloorophenyllaethyl]-, achyl aster 19Cl (CA NODK NAME)

212770-99-5 CAPLUS +-Piparidinearboxylle acid. 4-[(f-butoxyphenyl)sul(onyl]-1-[(f-fluocophenyllnachyl]- (9C1) (CA HUDEN NAME)

36

RN J08821-05-4 CAPLUS
CN 4-P[perfdireranboxmands, N-hydroxy-1-(4-nitrobencoyi)-4-[[4-[4[terfiluoremethyl]]phenoxy]phenyl]sulfonyl]- (91) (CA INDEX NAME)

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RN 212766-97-7 CAPLUS CN 4-Piperitalmen-boxanido, 4-[(4-butcxyphanyl)sulfonyl]-1-[(4-fluorophanyl)sethyl]-4-hydroxy- (CA lNDX NAE)

DOMESTIVE NO RORD-LANG ON RORD-LANG NO ROBERT NO ROBE

JOE22-84-6 CAPUS 4-Pjeridhnestboxanide, 1-benzoyl-N-hydroxy-4-[[4-[4-16-[1] (CA 1NDEX NAME)

RN 10852-87-9 CARLUS CN 4-Piperidinecarboxaelde, 1-(2-fluorobenzoyl)-N-hydroxy-4-[[4-[4-(rrifluoromethyliphenoxy]lsulfonyl]- (91) (CA INDEX NAME)

Print selected from 1952591.trn BN 10852-88-0 CRUZE CN 4-Typeridisersboands, 1-(3-Tionrobeansy)-Hehydroxy-4-[[4-(4-CN 4-Typeridisersboands, 1-(3-Tionrobeansy)-1951) (GN 1902, NAME)

No. 10882-91-5 CAPLE CH 4-Piparidishesenboxamide H-byddoxy-1-(3-(trfluoromethy))esenzoy)]-4-[(4-(4-(trfluoromethy)phemoxy)phemy]]mulfoxyl?- (961) (CA NADE) NAME)

RR 10892-94-8 CAPLUS CH (-Piparidine-aroxamide, 1:hydroxy-1-(4-mathylbenroy1)-4-[[4-44-CH (-Lilucremathyl)phenoxylphenyljsulfonylj- (9C1) (CA INUEX NAME



NR 10823-11-2 CAPLUS CR 4-tpp://linecince.aide, 1-13-5-diseches/essoy)-1-th/disec-1-(14-(4-(tillosres-s/yllphenosy)phenyllaulcoyll- (501) (CA 1605) NAC)

RN 308823-13-4 CAPLUS
CN 4-Piperidinecrobasade, 1-(2,5-difluocobaszoy)-N-hydroxy-4-([4-(4-(4-tfluoreaethy))phenoxy)phenyljsulfonylj- (9C1) (CA 19DE 19AE)

N. 10883-04-3 CAPLIS CH 4-Pipeildimearboamids, M-hydrony-1-(penelluorobenzeyl)-4-[4-[4-[4-[t:fluoromethyliphenoxy]peneyl] millionyl] - (6C) (CA-100EX MAME)

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RR JOHEZ-15-G CAPUTE CONTROL SELECTION CARDON LIVE [4-[4-CAPUTE CONTROL AND CAPUTE CONTROL AND CAPUTE CONTROL CONTROL

RB 1988;245-7 CRUE (1.1. Selen) Crue (1.1. Selen) Crophenyl jaechyj j.-Weydroxy-t-[[4-(4 Crue furit crosset chosanies, 1-(1.2. Selen) Crue (1.1. Incoresset chosanies, 1.1. Selen) Selen (1.2. Selen) Selen

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RN 28594-66-1 CAPLUS CN Beazonista - 4(11-12-12,4-difluorophamyllethyll-4-piperidimyllaulfonyll-2-finosre-1951 (CA 19DEX NAME)

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interpolation of hypotopymenylaufocylauthypiperidiaenydromatic lited compol. as inhibitors of maria meabloproteinase and converting mayme (TACD) maria meabloproteinase and colt. 2 Orline interachonales — elfe (Exbutypicyp)menyllaufocyll-leffer openyllauthyll-delydrony (MII) (G. MEDS MARZ)

28720-84-0 CAPUS

+Piperidinestocatide, +[[4-(2-butymylary)phemyl]sulfany]]-1-[(4fluorophemyllaenty]]-+Fhydrany-, sombhydrochloride (9C) (CA 1902X HAME)

4-CH2-0

clos of alphyloxyphenylaufonylauthylphystelionbyfronanc acids and contents as Inhibitors of natrix astalloproteinars and country any (TACE).

carboxylic acid, 4-[[4-(2-butynyloxy]phemyl]sulfomyl]-1-[(4-|lmethyl]-, ethyl ester (9CI) (CA INDEX MAME)

Page

NR 28594-96-9 CAPLUS CM Ethanse, 2-1 et | (\*crosophenyl) sulfonyl]-1-piperidinyl]-1-(4-fluorophenyl) |951|| (A 180EX MAE)

| 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 17 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019-1-1 | 2019

RN 285994-68-5 CARUS CN Fiperidne, 1-[2-2,4-difluorophenyl]erbyl]-4-[(4-(1H-),2,4-triazol-1-yl]penylleiffenyll- (9Cl) (CA INDEX NAME)

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RN 281201-70-1 CAPLUS
CH 4-12-butynyloxy)phenyljaulfonyl]-l-[(4fluorophenyllaethyl]- (951) (CA INDEX NAME)

The control of the course of t 113 NOVELL ST. A. OCHER CONTROLLED SOCIETATION OF STATE O

RN 25594-70-9 CAPLMS
CN PIPACACH. 1.1(2-(2.4-d1fluocophenyl) = thyll-4-(14-(1H-imidazol-1-yl)penyl) = (19-(1H-imidazol-1-yl)penyl) = (9C1) (CA 1NDEX NAME)

PAGE 2-A

RN 28594-72-1 CAPLUS CN Piperidine, 1-[2-(2,4-difluorophenyl)@thyl]-4-[[4-(1H-pyrazol-1-

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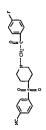
Print selected from 10552931.trn yliphenyl]sulfonyl]- (9C) (CA INDEX NAME)

RN 285934-74-) CAVLUS CN Benzamide, 4-{[1-[2-(2,4-4ffluorophemyllethyl]-4-piperidinylleulfomyll-(9Cl) (CA NOEX NAME)

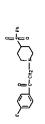


NR 28589-1-5-5 CADAD CONTROL OF CONTROL OF PROPERTY | -4-piperidinyll-olomyll-2-CM Bassados, 4(11-12-12-12-4-4)[Uarcophenyllethyll-4-piperidinyll-ollowyll-2-fluoro-(921) [CA NOEX NAME]





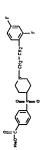
RN 295994-99-2 CAPLUS CR Ethorner, 1-14-fluorophamyll-2-14-(phenylsulfonyl)-1-pipecidinyll- (9Cl) (18Cl) (18CK)



11 25595-07-0P 25595-01-12 25595-01-1P
25555-10-0P 25555-01-12 25595-01-1P
25555-10-0P 25555-01-1P
25555-10-0P 25555-01-1P
25555-10-0P
255



RN ZESSS-03-1 CARLUS CM Bantoic asid, 4-[[]1-[2-(2,4-difluotophuy])\*eby]]-4-pipetidiny]]rulfony]]-, methy! mater [95]; (CA NADE)



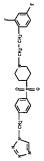
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CN Piperidine, 1-[2-(2,4-difluorophenyl)etnyl}-4-[[4-(2-methyl-2H-tetrazoi-5-yl)phenyl]aulfonyl]- (9Cl) (CA INDEX NAME)

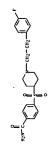
No 28599+-80-1 CAPINS
CD Particline, 1-[2-(2,4-allieorsphemyllethyl]-4-[[4-[1-methyl-1H-1,2,4-cn Exect-5-yllphemylletfonyll-1FC] (CA INCEX NAME)

200-200

No. 235394-62-3 ONELOS CM Piperiolnes :-[2-22,4-elfluorophemyllachyll-4-[[4-(134-textexol-1-ylaethyllphemyl]sulfonyll- (947) (CM INGEX NOME)

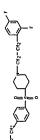


50 28594-86-7 CAPLUS CA Benzamide, 4-[[1-[2-(4-fluorophenyllethyl]-4-piperidinyl]sulfonyl]- (9Cl) (CA 10EX NAME).

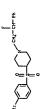


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RN 295995-04-2 CAPLUS CN Benzenesetbanol, 4-[[1-[2-[2,4-difluorophemyllethyl]-4-piperidinyl]sulfonyll- (9Cl) (CA HUEK NAE)



RN 28599-07-5 CAPLUS CN Piperidine, 4-((4-bromophenyl)sulfomyl]-1-(2-fluoro-2-phenylathyl)- (9CI (CA INDEX NAME)



RR 28595-066 CAPUS CM Beacontexis 4-(11-12-fluoro-2-phemylethyli-4-piperidinylisulfonyll-9Cl) (CA HNDEX NAME)

285395-09-7 CAPLUS Piperiation, 4-(1)-broadphenyllyulfonyll-1-[2-[2-4-difluorophenyllethyll-[951] (G. NODZ MOME)

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RN 28594-90-1 CATLES CN Penzenick 4-[[1-(2-fluore-2-phenylethy])-4-piperidinyl]sulfonyl]- (9Cl) (CN HOEX HAME)

N 28599+92-5 CARLUS
NP Piperidine, 1-[2-(2,4-difluorophany]) athyl]-4-(phanylaulfonyl)- (9CI) (CA 1NDEX NAME)

NN 28594-94-7 CAPLES CH Bentania, 3-[[1-[2-(2,4-difluorophemy!)=thy]]-4-piperidinyl]sulfonyl]-CST [CA INDE WHE]

N 26594+96-1 CAPLUS

H Benzonitrile, 4-{[1-{2-(4-fluorophenyl}-2-oxoethyl]-4-piperidinyl]sulfonyl}- (9C1) (CA INDEX NAME)

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NA 25595-10-0 CAPLES CH Benzole estel, 1-[1-[1-2, (2,4-41fluorophemyllethyl]-4-piperidinyllsulfomyll-estely ester (9fl) (CA NOBEX NAME)

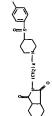
102 ANSWER 28 OF 14 CAPLUE COPYLIGHT 2007 AGS on STR controlled and catchestates definitely 157-76 on hypothesis in catchestates definitely, 157-6 on hypothesis injury in catchesis definitely, 157-76 on hypothesis injury in catchesis and also marchy. The smooth injury in catchesis and also marchy of hypothesis and the catchesis of hypothesis and the catchesis and the catchesis of hypothesis and the catchesis and the catchesis of hypothesis and the present cuty as undertaken to test If some options are desired as any as undertaken to test If some options and desired any as undertaken to test If some options and desired any as a section of the catchesis and desired any any assumptions of the catchesis and desired any assumptions.

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(user, of cycloheana dicarboxlaide delivative 5f-6 on high control and the cycloheana dicarboxlaide delivative 5f-6 on high cyclohean ent heatt) by SPIII-45-7 CMUS CR H-154-164-0-1640-1, 2f-ef-ef-ef-encephenjiauficepii-1-i-pperidinjibuyijisaahydro- (951) (CA DROX NAME)

CHEST - CORES

RN 28717-46-0 CAPA - clone, 2-(4-(4-tluoropheny))sulfinyl]-1-GN 18-Instancie-1,1728-slone, 2-(4-(4-tluoropheny))sulfinyl]-1-piperidinyl]butyl]batahydro- (951) (CA INDEX NAME)



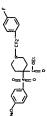
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itola. 6-6 CAPLUS |dinecarboxamide, l-|(4-fluorophenyl)methyl}-N-hydroxy-4-|(4-38

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The invention provides low-sol, -weight, non-peptide inhibitors of matrix marial portables weights and PAPE convention argains (EAC) unstained to the transfer of a side variety of related continue, including to the transfer of a side variety of related continue, including periodoxia disease, bore disease, diseases including the including periodoxia disease, bore disease, diseases including the including periodoxia disease, bore disease, diseases including the including the including periodoxia disease, and including the including the including periodoxia diseases, or reseases/playia A = 50, or RON EAR N = 6, unsubstituted the including periodoxia diseases/playia A = 50, or RON EAR N = 6, unsubstituted the including periodoxia diseases, and including periodoxia diseases, and including periodoxia diseases and periodoxia diseases by elementication of the state to the settle (80) and maidston with HROM (RI).

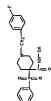
(1000, add; see to BCL 217, med-9-11. and Meb-11. and 38



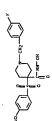
RM 21270-37-3 CAPLUS CM 4-Piperidinearchorylic acid, l-[[4-fluorophemyl]mathyl]-4-[[4-machoxyphenyl]sulfonyll- (9C1) (CA HRDZ NAMZ)

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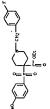
methoxyphenyllsulfonyl]- (CA INDEX NAME) rint selected from 10552931.trn



RM 21276-97-7 CAPLUS
CN 4-PigericInteraction and the control of th

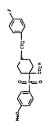


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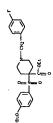


212710-97-3 CAPLUS 4-Fiperidisextexylic acid, 1-{(4-fluorophenyl]methyl}-4-{(4-methoxyphenyl)suffonyl}- (61) (73 NDEN NDAE)

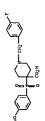
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RN 212770-99-4 CAPLUS
CN 4-Piperidimearboylle acid, 4-[(4-butoxyphamyl)sulfonyl]-1-[(4-fluorophamyl)sehyl]-, athyl astar [95]] (CA INDEX NAME)



211770-99-5 CAPLUS 4-Piperistinecarboxylic ecid, 4-[(4-bucoxybhemyl)sulfonyl]-1-[[4-fluorophemyl]sathyl]- (9CI) (CA INDEX NAME)



2)2746-96-6P 2)2746-97-9 K. BRC BROODSPOLA SERVICE OF REFERENCE AND TWO UTBROODSPOLATED SERVICE OF THE SERVICE

hehydroy birdinestilgrocainase inhibitors)

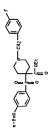
pp. 21266-6-6 CAPLE

pp. 21266-6-6 CAPLE

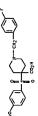
re-Piperiginenylissiforyll- (CA INDEX IMPE)

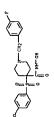
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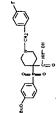
RN 21270-39-4 CAPUS CN 4-Piperidisecteboxile ecid, 4-[(4-butoxyphanyl)sulfonyl]-1-[(4-thorophanyl)sachyl]-, ethyl aster (951) (CN 1NDZ NDG)



RN 21270-99-5 CAPLUS CN 4-Fiperidiacearboxyllc acid, 4-[(4-butoxyphemyl)sulfonyl]-1-[(4-fluorophemyllmethyll- (9Cl) (CA INDZA WARE)





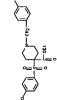


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RN 212770-97-3 CARLUS
CN 4-Fipatidiaecarboxylic acid, 1-[(4-fluocophanylisethyl]-4-[(4-methoxyphanylisulfonyl)- (9Cl) [CA IDDEX NAE)

RN 212770-96-4 CAPLUS CN 4-21pertdinearboxylic acid, 4-[(4-bucosyphanyl)sulfonyl]-1-[(4-[luorophanyl)asthyl]-, athyl aster (9C1) (CA INDEX NAME)

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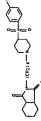
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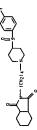
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Ref 11639-30-5 CAPLUS
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LLZ ANSWER JI OF NA CAPLES COUPYE 1986-22885 Document No. 109-11281 1986-1974-1974-1971 listica as an entipa Noymani Sali, lutaco folias, Parameteuticals Co., Itol., Japa 7 pp. 105-104. Inch. 100-108. N., St. (English), COODER EPS PRIORITY, 39-1986-22879 198600

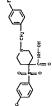
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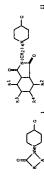
RM 212770-99-5 CAPLUS CM 4-Piperidamearbookla acid, 4-[(4-butoxyphamy])sulfony]]-1-[(4-Lucophamy])sufty]- (95) (CA INDEX NAME)

11 21206-96-69 21206-97-79
Line Interpretation of Computer State S



RN 212766-97-7 CAPLUS CM 4-Piperlahmeenbeanide, 4-[(4-butoxyphenyl)aulfonyl]-1-[(4-Lucophenyl)aethyl,4-Wydroxy- (CA INDEX NAME)

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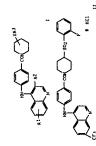
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(ALC) COR, N. - M. - M. G - 4-PG6HCD1 union had ED50 of 0.12 and 23-50 electric control of 0.12 and 0.12 electric control of 0.12 electric co

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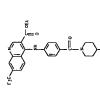


| 17 | 10.533-77-59 | Parentij SN (Synthetic preparation); PACP (Preparation); PACP | Preparation | PACP | Preparation | PACP | Pace | PACP |

17 10523-55-28 10523-57-69 10525-77-69 10522-65-49 10523-69-74 10523-96-59 10534-04-68 10534-05-78 RL: EAC (Blological activity or effector, worep: admerse); 850 (Blological

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RM 19239-40-5 CARIUS CM Piperidina, 4-(12-10cophenyl)sulfinyl]-i-(4-[17-(trifluoromethyl)-4-quinolinylamisoplomisoyl)- (901) (CA 1802X NAME)

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No 105283-75-# CARINS
ON 3-Quinnimentorylit acid, 4-[[4-[[4-[4-[4-t]uorophany]] unifonyl]-1plentidnyllearbonyllpanylamino] 7-[trifluoromethyl]-, sthyl sater,
monohydrochloride (90] (CA INDEX NAME)

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PACE 1-A

RN 105281-98-5 CAPLUS
CN Piperidine 4-(12-fluorophemyljsulfomyl)-16-[[7-(tifluoromethyl)-4-quinnimyliaminolemzeyl]- (9Cl) (CA 1905X NAME)

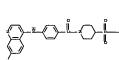
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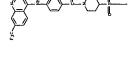
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PAGE 1-A

PAGE 2-A

No 10528-04-6 CASIA) CH Piperidam 4-([4-17]oscophany] sulfony]-1-(4-(17-(crif]uoromethy)]-4-quioliny] mallomony]- (9C1) (CA 10CEA NAME)